

R47v0 Ref page : SIM PC Keyboard French -- AIM ON

EXIT ESC	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	SYM (AIM) F12	F13
	1	2	3	4	5	6	7	8	9	0	°	+	
	1	2	3	4	5	6	7	8	9	0	°	+	
2	&	é	"	'	(	-	è	_	ç	à	)	=	←
	&	é	"	'	(	-	è	_	ç	à	)	=	BKSPC
	a	z	e	r	t	y	u	i	o	p	..	£	
	A	Z	E	R	T	Y	U	I	O	P	..	£	
TAB	A	Z	E	R	T	Y	U	I	O	P	^	\$	
	a	z	e	r	t	y	u	i	o	p	^	\$	
	q	s	d	f	g	h	j	k	l	m	%	μ	
	Q	S	D	F	G	H	J	K	L	M	%	μ	
	Q	S	D	F	G	H	J	K	L	M	ù	*	ENTER
Capslock	q	s	d	f	g	h	j	k	l	m	ù	*	Enter
	>	w	x	c	v	b	n	?	.	/	\$		
	>	W	X	C	V	B	N	?	.	/	\$		
<f>	<	W	X	C	V	B	N	,	;	:	!	↑	<f>
Shift	<	w	x	c	v	b	n	,	;	:	!	Up	Shift
<g>												↓	
Ctrl	Opt or Start	Cmd or Alt	Space							AltGr	Left	Down	Right

PC key	Key on the PC keyboard for controlling the simulator ("PC" can be a computer running Windows, macOS or Linux)	Startup from terminal ./r47 --auto (portrait if > 1024 vertical) ./r47 --portrait ./r47 --landscape ./r47 --functionkeys ./r47 --background <PNG> ./r47 --help
Unshifted	Unshifted function of the simulator controlled by the PC key	With focus on simulator
f-shift	f-shifted function of the simulator	Copy to clipboard: CTRL+h: Screen image CTRL+c/x: X Register
g-shift	g-shifted function of the simulator	CTRL+d: Lettered Registers CTRL+a: All Registers
AltGr:	Function of the simulator activated when pressing alternate graphic modifier and symbol key (AltGr) available on some national keyboards	CTRL+s: SNAP
No key	Function of the simulator that is not on the calculator keyboard but can be controlled by the PC key	With focus on terminal CTRL+c: Terminate sim
LongpressNM	Function of the simulator that is available using longpress on the calculator keyboard and can be controlled by the PC key	
0	Pressing the associated PC key while in Alpha Input Mode makes the next key enter a Greek symbol or the special ε symbol	
SIM state	Note that the R47 simulator stores its state in the PC filesystem as "backupR47.cfg"	
Short integer	Short integer values can be entered on the PC keyboard, using 0-9, A-F (or a-f), , Enter (to change sign)	
Ref page	https://47calc.com/doc/R47/Simulator/R47v0_SIM_Switches.pdf for an overview of all simulator switches	